

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

INDO-IRANICA

EDWIN W. FAY

UNIVERSITY OF TEXAS

1. Avestan aēšasa-, petens.

The Avestan root $a\bar{e}s$ means to seek; to (seek to) hear (Bartholomae, $AIr.\ Wbch.$, p. 29, 4); to attack, waylay, seize ($ib.\ E$); to obtain, acquire ($ib.\ E$). The long word aesasa- is from a primate $aisos\hat{k}o$ -(Av. s from $s\hat{k}$), and the selfsame primate lies behind the Latin denominative verb aeruscat, begs (as a mendicant). Note s from $s\hat{k}$ also in the compound $van\theta wya\bar{e}sa$, armythief, waylayer. For further definitions of the root als or als, see CQ 9. 110.

2. Excursus on ἔπαιστος, seized, caught (taken in the act).

For Herodotean $\tilde{\epsilon}_{\pi a \iota \sigma \tau \sigma s}$ (wrongly accented in the books, in response to a wrong derivation, $\tilde{\epsilon}_{\pi \acute{a} \iota \sigma \tau \sigma s}$) a typical example is $\tilde{\epsilon}_{\pi a \iota \sigma \tau \sigma s}$ $\tilde{\epsilon}_{\gamma \acute{e} \iota \epsilon \tau \sigma}$ $\tilde{\epsilon}_{\gamma \acute{e} \iota \tau \sigma}$ $\tilde{\epsilon}_{\gamma \acute{$

3. Sanskrit pada-vī (foot-) way.

With Perrson (Beitraege, p. 512) I identify $-v\bar{\imath}$ in this compound with Lat. via. In the earlier masculine $padav\hat{\imath}s$, guide, the posterius meant goer, while pada- seems almost prepositional = with, cf. $\pi\epsilon\delta\acute{a}$ in the Aeolic poets, and see on Skr. pad-rathas, footman (with the chariot) in CQ 8. 52, n. In $v\bar{\imath}$, $\bar{\imath}$ is a weak grade of the $\bar{e}i$ of the root. Lat. via (and this remark is applicable to many Greek and Latin feminines in ia) is a syncretic form, combining the feminine ending in $\bar{\imath}$ with the feminine in \bar{a} ; in this case the root noun $w\bar{\imath}$ with a feminine suffixal \bar{a} attached to the weakest form of the root, i. e. w- $\bar{\imath}$. Perrson is in error in writing the root as $w\bar{e}i$ (but see § 10).

4. Indo-Iranian \bar{a} -vis, obvious.

This is a compound of \bar{a} (i. e. the proethnic preverb \bar{e} : \bar{o} for which English here or there is too heavy a rendering; German dar suits better) plus the adverb vis, i. e. vi extended by the s

which seems to be joined quite ad libitum with prepositional adverbs. The Avesta preserves viš and we have it in the compound viš-patha, quasi deviously, variously. As will appear later vi comes right close in meaning to the German adverb weg.

5. Indo-Iranian $v\bar{i}$, vi, asunder, apart; weg (cf. Ital. via).

I explain the adverb vi as a locative to a root noun $w\bar{e}(i)$, with the verbal sense of to wind, whence to wend, wander. For this well see Walde's Lexicon s. v. vieo (from a secondary root $wy - \bar{e}$). As Eng. wends, wanders derive from the root of to wind, we may admit a like development of sense in the root well). Note that in English went, a past tense of to wend, serves as preterit to the verb to go, and has lost all trace of connection with to wind.

6. Excursus on (Sanskrit) doublet roots in $-an/-\bar{a}(y)$.

In JAOS 44. 341 I made, in part after Macdonnell, a list of these roots, viz. $kh\bar{a}(y):khan$, $j\bar{a}(y):jan$, $s\bar{a}:san$, $t\bar{a}(y):tan$. To these may be added the Indo-European pair $w\bar{a}:wen$, to wound (see Fick, 1⁴ p. 542 and p. 547, Boisacq, s. v. $\mu\acute{a}\sigma\sigma\omega$).

¹ In that list I concluded drā:dram and gā:gam. I now note that the Sanskrit trio drā dram dru, to run, justifies the trio gā gam gu, to go. I am exploiting no theory of origins. I am quite willing to believe that the -am and -ā roots had an entirely unrelated origin, though later they came, must have come, together in speech consciousness in response to a classification as inevitable as it was unwilled. To state this extremely, it is altogether possible that in their prototypes $\beta \alpha l \nu \epsilon l$, goes (root GWEM), and $\xi - \beta \eta$, went (root gwA), fell into a systematic association only as Latin fert and tulit or as Eng. goes and went so fall. But after they once fell into this association they served as a source for analogies, and the analogy groups then formed, without the consciousness, or at least without the conscious will, of the speakers, a morphological system. Accordingly, when we find in Sanskrit a posterius gu, going, we may set it down at first as due to the analogy of Skr. dru, running: or we may place it at once, per saltum, in a morphological system with $g\bar{a}$ gam; cf. also yu-, faring: $y\bar{a}$, to go. There is neither rhyme nor reason in refusing gā gam gu if you admit drā dram dru, always, of course, upon evidence. Thus we escape the awkwardness of having to deal with Skr. -gva-, in náva-gva-, as cow, instead of as going or gang, and we are left free to define πρέσ-βυς by fore-going and not by fore-bull (Bloomfield, AJP 17.424, 29.80; see the literature in Boisacq). The nominative $\pi\rho\epsilon\sigma$ - $\beta\epsilon\dot{\nu}$ s will have originated after the vocative in $\epsilon\nu$ (Sanskrit o). Thus the vocative was a common term in Greek in the v and in the $\epsilon \nu$ stems. We owe $\beta \nu$ instead of the correct $\gamma \nu$ to Homeric $\pi \rho \epsilon \sigma \beta a$.

Here I add $w\bar{e}(i)$, to wind (go): wen-d, to wind, go. We may here note the special sense of to wither in Lat. viescit, correlative to Slavic ven-d to wither (see Miklosich, p. 380); cf. Eng. $gone\ off = deteriorated$, etc.

7. Further on Indo-Iranian āvis, obvious.

The Slavic sept of O.Bulg. avě, manifeste (see Berneker Slav. Etym. Wbch. p. 34), reveals that the combination in \bar{a} -vis was Indo-European. Slavic -vē differs from Av. -vī(š) as Lat. prae differs from pri. In Greek, as I have pointed out before (see AJP 33. 391), we have a double of Skr. $\bar{a}vis$ in the compound άν-ωιστί, not on the road standing, not obvious, unexpected. Here belongs Skr. āvistya- (ty from thy, see AJP 34. 15, n.), obvious, visible. In the Avesta āviš-ya=coming on the road, whence obvious, visible. The Indo-European trio wai wi wō (cf. Lat. prae pri prō) exhibits its last member in Gāthic Avestan vā-dāya, to put away, push away, thrust away, cf. ω-θέω.3 Where Indo-Iranian vī connotes asunder, entzwei, there has been some influence from Indo-European dwis, in-two, apart. To put it otherwise, the word dwis in certain combinations lost its d- by dissimilation. The root wi-dh of Skr. vidhyáti and Lat. di-vido, e. g., will have come by dissimilation from original dwi-dh-. In passing I would explain Skr. vyadh (:vidh) as containing in vya- a correlate of διά, through. Given the doublet dwi(s)/wi(s), we may also

² The unextended root wen is preserved in Germ. wohnen, to dwell, i. e. to wander in a nomadic preserve; cf. Eng. dwells, from O.Eng. dwellan, to go astray, err, tarry, dwell. Skr. vánam, forest, wood (wood before trees, trees was an interpretation of wood) applied at first to the ranges in which the nomads dwelt, or over which their cattle wandered.

^{*}Despite the convenience of recognizing proethnic WE, weg, in Latin etymology, the words in which we have this $v\bar{e}$ seem to be best explained otherwise. It is not open to question, in my opinion, that Lat. $vehe\cdot mens$ is a compound with imperative prius $vehe\cdot$, cf. Avestan $vazo\cdot vanewya\cdot$, (carrying away i. e.) robbing the army-stuff. Thus $vehe\cdot mentem$ (acc.) = carrying away the mind (first of anger etc., for the usage in Plautus see AJP 24.71). The contracted form $v\bar{e}\cdot mens$, supported by the influence of $d\bar{e}$ mens and amens, became the pattern for $v\bar{e}\cdot cors$, $v\bar{e}\cdot sanus$ etc., and the irradiation even went so far that we have $v\bar{e}\cdot grandis$ as a negative of grandis. Lat. [s] vescitur I cannot bring myself to separate from Skr. $agni\cdot sv\bar{a}tta\cdot$, ignicomesus (see TAPA 44.110). In $v\bar{e}(r)$ -labrum, water-basin (see AJP 35.153) the prius = Skr. $v\bar{a}r$.

expect to find other proethnic forms, or their continuants, with w-, e. g. $v\bar{\imath}$ - in Lat. $v\bar{\imath}ginti$.

8. Excursus on alσ-θάνεται, perceives; Lat. audit, hears.

In the whole range of 'orthodox' Indo-European etymology there is nothing more pretentious than the equation of alo- with Skr. \bar{a} -vis. For the treatment of als as a dissyllable there is no particle of evidence. Of $\xi_{\pi a \iota \sigma \tau o s}$ I have already disposed (§ 2), and ἀίω. I hear, is a plain denominative from a stem AUSI-, ear, in Lat. auris. The correct derivation of alσθάνεται is from the root ais, to take (see § 1), as I have before pointed out in CQ 9. 110. Eng. takes (I take it), apprehends, assumes, and Lat. capio, accipio, percipio, all show how the sense to perceive originates from to take. See also § 1 on Av. aēš, with the sense of to (seek to) hear. If the current derivation of αἰσ-θάνεται is a caprice, the derivation of Lat. audio from awisdio is a phantasm. With aus-cultat (ear-lends or leans) before us, anything but ausdit is unthinkable. Of course the elaborately fanciful primate awisdio has been invented to turn a special phonetic trick for oboedio, but it involves far less of unsupported assumption to conclude that here posttonic au on its way to u or, in vulgar circles, on its way to \bar{o} , was subject to reenforced rounding from ob modified by anticipatory palatalization from di,—causes resulting in something other than *obūdio. But the analysis o-boedit, which means cognation with $\pi \epsilon \pi o i \theta a$ ($\pi \epsilon i \theta \epsilon \sigma \theta a i$), is always possible, cf. O.Lat. con-foedusti, and note that foedus, ugly, has held on to oe. Festus also gives us amecus (i. e. amoecus) for amīcus, and we have oe in the second syllable of amoenus, lovely.

9. Semantic excursus; the meaning before the last.

In the classical tongues there is a wide range of turns such as to walk with legs, to see with eyes, to talk with the mouth (ore loqui). These are relics of the time when to walk and to see and to speak were not the original senses of their verbs, and when ore loqui e. g. meant something like to crack (Scottice usurpatum) with the mouth; when to see may have meant some such thing as to scan. The gradual ellipsis of the names of the organs participant, whereby the connotation was raised to the rank of definition, may be aptly illustrated by the comparison of Plautine oculis rationem capio with Terentian rationem capio

(see the great *Thesaurus*, iii. 321. 12); cf. also in Lucretius, carmina auribus accipere (4. 982) with voces accipio (4. 611). With oculis omitted capio was on the way to becoming a verb of perception.

10. Sanskrit (vayyà) vayí-a-, attendant: ά-ίτας, wooer.

This Sanskrit word, not treated by Uhlenbeck, is from a locative vay-i, extended by suffixal o. Here we come back (see § 5) to the root $w\bar{e}(i)$ (\bar{e} certain in Lat. $v\bar{e}nor$). I am not disposed to deny à outrance the grade wei; and those who refuse the gradation $\bar{e}: \check{e}$ will perhaps admit that well, by assimilation to well, was liable to appear as wei. This is what we do accept in Greek for θετός. Or the grade wei may have come by way of assimilation to the synonym root ei. Or [s] w-EI may be a compound root (on sw- see TAPA 44, 108 sq.). The additional sense of after (for, towards) in Skr. véti, goes after (pursues, hunts, follows), and its cognates, will have come from the accusative regimen. in the Rig Veda the participle of éti (goes) means, with the accusative, seeking (begging, etc., cf. ἰκέτης, suppliant: ἰκνεῖται, comes to). By acknowledging interplay of the roots well and EI we may account for the ai (from II) of the denominative airei, demands.

11. Joining an issue; Avestan vī-naoiti.

Av. $v\bar{\imath}$ -naoiti (only with ava and $fr\bar{a}$) means necat (Eng. slays, Germ. schlägt). We might derive from the root $w\bar{a}$ (§ 6) or, as we must then write it, $w\bar{a}(1)$, to wound, injure (nocere). This root will hardly be different from Lat. vae; cf. Goth. wai- $d\hat{e}dja$, malefactor (homo nocens). I take the Latin outcry vae to be (a continuant of) the 'root,' not a derivative from it. On the other hand, and this seems to me far more likely, $v\bar{\imath}$ - may be the preverb (=weg) and nao the verbal element, cognate with nu-d in Skr. $nud\acute{a}ti$, thrusts (see on this 'root' Walde, s. v. nuo). In its meanings $nud\acute{a}ti$ combined with vi comes quite close to $v\bar{\imath}$ -naoiti, viz. to wound; to strike (Germ. schlagen) the lute. Given Skr. $nud\acute{a}ti$, then Av. $v\bar{\imath}naoiti$, slays: Goth. naus, slayer: O.Bulg. $naw\check{\imath}$, mortuus (cf. Goth. b-nauan, confricare) leave no room to challenge a root NU with the general sense of the root TU (cf. Walde, s. vv. tundo, stuprum).